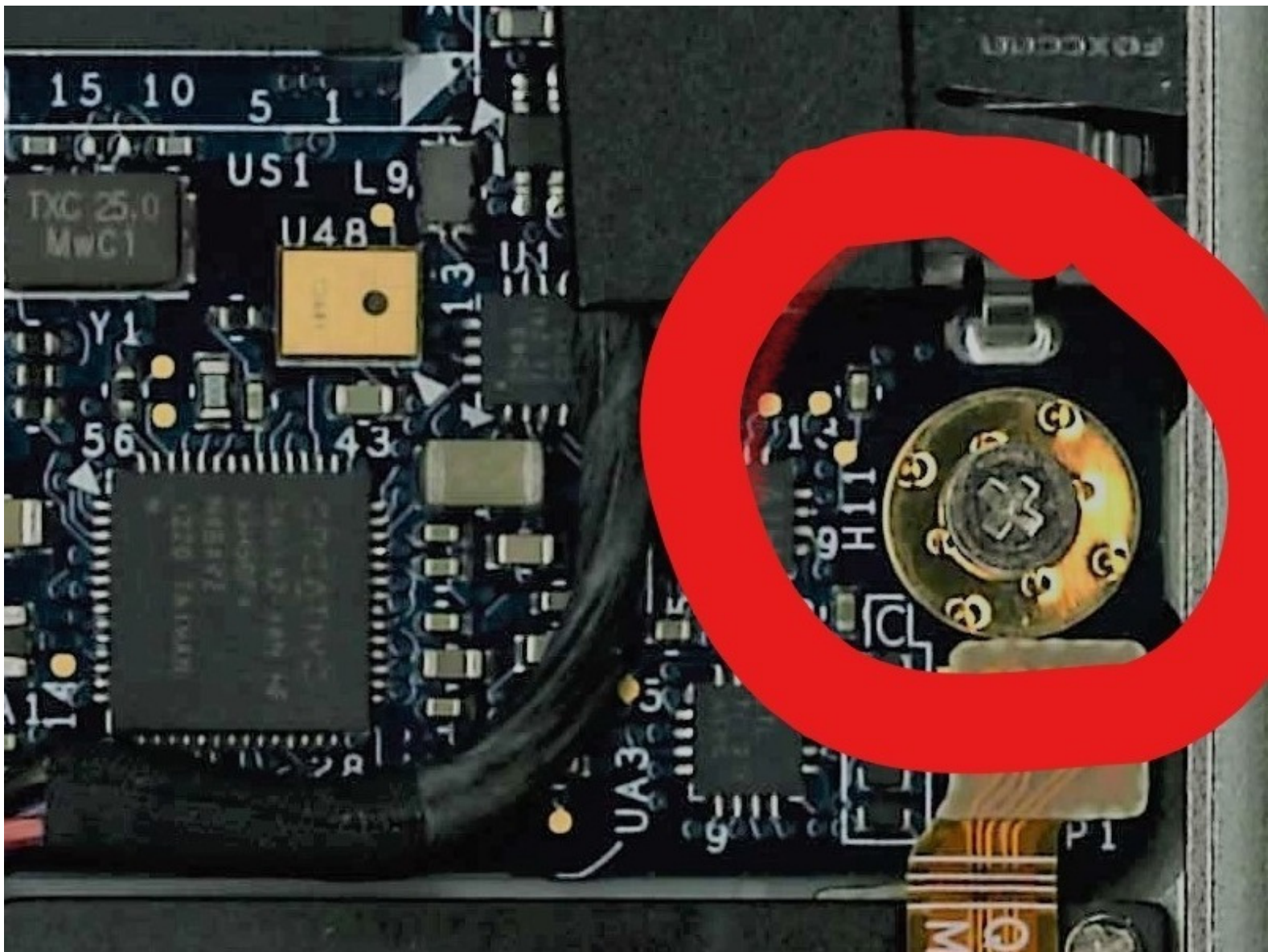




Remove the Write Protect Screw

Remove the Write Protect Screw from your Chromebook Pixel in order to enable booting different operating systems with the appropriately flashed UEFI/BIOS

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INTRODUCTION

How to take apart your 2013 Chromebook Pixel to remove the Write Protect Screw. This will allow you to install other operating systems natively.



TOOLS:

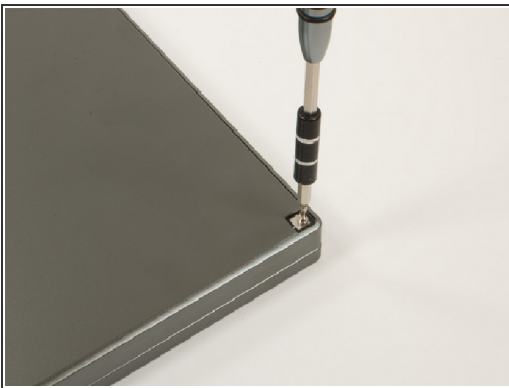
- [2.5 mm Flathead Screwdriver](#) (1)
-

Step 1 — Remove the rubber pads



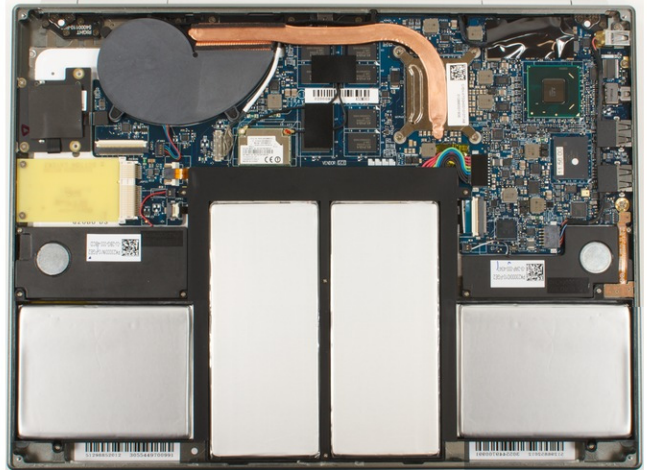
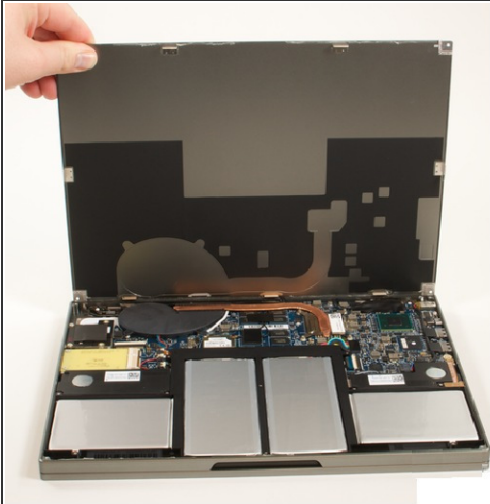
- Flip your Chromebook Pixel over onto its back
- Using a flat edge screwdriver, gently pull up to remove the rubber pads from the laptop to reveal the screws

Step 2 — Removing the bottom panel



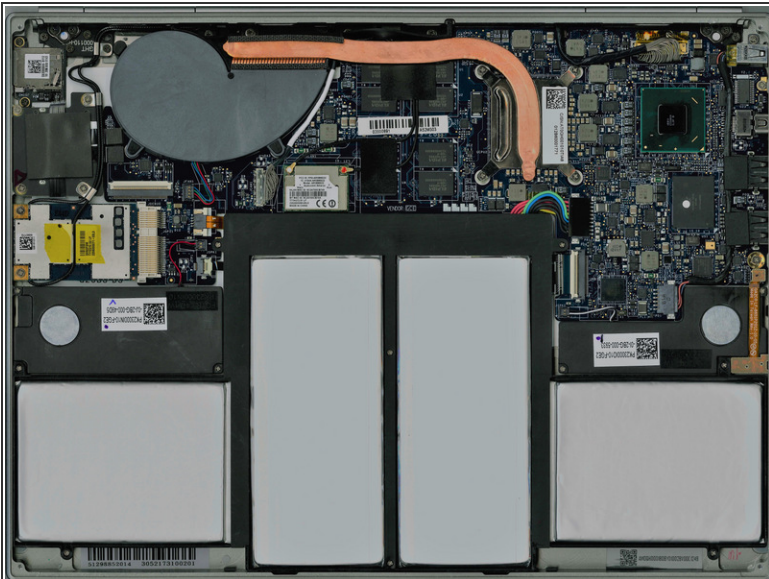
- Using a small Philips screwdriver, remove the four screws under the pads
- Using a flat head screwdriver, gently pry the laptop open
 - You may find it helpful to start with a smaller (skinnier) head and work your way up to a larger size

Step 3 — Pop it open



- Gently pull up from the front of the laptop and open it up like a clamshell

Step 4 — Remove the write protect screw (IF APPLICABLE)



- Locate the write protect screw
- Remove it and you can begin flashing your BIOS!

To reassemble your device, follow these instructions in reverse order.

